# 11674-11516

August 7, 1996

John R. Talbot, REA Cornerstone Technologies Inc. 1300 Quail Street, Suite 203 Newport Beach, California 92660 RECEIVED

AUG 0 8 1996

DEPARTMENT OF PUBLIC WORKS ENVIRONMENTAL PROGRAMS DIVISION

Subject:

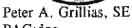
Armstrong World Industries Clarifier

#### Dear John:

I have reviewed the material you provided on the subject clarifier. The oil/water separator is supported directly over the clarifier walls. Removal of the clarifier would cause loss of support for the separator. Based on structural considerations, I would advise leaving the clarifier in place.

Sincerely,

GRILLIAS ● PIRC ● ROSIER ● ALVES



PAG:dgq



### 011474-011516



### CORNERSTONE TECHNOLOGIES. INC.

Environmental & Construction

August 7, 1996

LACDPW File No. EP-1 011474-011516

### **VIA FAX & REGULAR MAIL**

Ms. Nardy Drew Mr. John Hunter CC:

**Environmental Programs** Public Works Department

**LACDPW** CITY OF SOUTH GATE

8650 California Avenue 900 Fremont Street, Annex 3rd Flr.

South Gate, CA 90280-3075 Alhambra, CA 91803-1331

(818) 458-3511 Phone: (310) 802-7880

(213) 563-9537

(213) 563-9572 (818) 458-3569 Fax.

Subject: Industrial Waste Pretreatment System Closure

Armstrong World Industries, 5037 Patata Street

Comeratone PN E3390-9642

Dear Mr. Hunter:

As per our earlier conversation regarding the above mentioned Site, Cornerstone Technologies, Inc. (Cornerstone) has prepared this workplan in assisting Armstrong World Industries, Inc. (Armstrong) with preparing a workplan for closure in place of the in-operative three stage wastewater clarifier which currently exists at the site (Please refer to Figure 1). We had received preliminary approval to proceed as based on our earlier discussions with the City of South Gate and the Los Angeles County Department of Public Works (LACDPW). However, upon final review it was determined that the LACDPW will require that both agency directives are met. Therefore, this workplan has been revised as of August 7, 1956 to incorporate the requirements of the LACDPW. Upon LACDPW approval, Cornerstone will resubmit our workplan to the City of South Gate for final approval. The final report will be sent to both agencies for sign-off and two letters of closure will be prepared, provided all sampling data is accepted. This workplan outlines our proposed soil sample locations, depths, and test methods. It is understood that we will not proceed with any sampling until receiving written and/or verbal approval from both the LACDPW and the City of South Gate.

Enclosed is a check in the amount of \$142.00, and the completed Industrial Waste Pretreatment System Closure form as required by the City of South Gate (Please refer to Appendix A). Cornerstone will also obtain a permit from the LACDPW prior to beginning work. Armstrong has paid a permit fee of \$ 375.00 to operate the clarifier as paid to the LACDPW for existing permit to operate No. P00003065T (Please refer to Appendix B). Since this payment is for the operating period between May 5, 1998 through May 4, 1997, Armstrong respectfully requests that the DPW appropriate a portion of the \$ 375.00 for the closure permit fee.

もせったい



The following represents the scope of work proposed by Cornerstone as based on the standard requirements of the LACDPW and the City of South Gate sampling investigation protocols as outlined in the California Environmental Protection Agency (EPA) -Department of Toxic Substances Control (DTSC) Preliminary Endangerment Assessment Manual (PEA) dated January 1994 and the Solid Waste Analysis protocols outlined in SW-846. Additionally, Cornerstone will comply with all health and safety requirements and only proceed upon written approval from both the LACDPW and the City of South Gate. The clarifier has not been in operation for some time. In fact, the system does not have any connections to existing plumbing or sewerage systems. Since the proposed closure in place does not include retrofit of any existing plumbing or sewerage services, Cornerstone does not anticipate requiring a separate plumbing or sewer permit.

### Scope of Work

Cornerstone proposes performing the required sampling by coring through the clarifier after cleaning and removal of the existing residual liquid. Upon completion of the sampling, Cornerstone will provide a report to both the LACDPW and the City of South Gate requesting closure in place, provided the sampling data does not warrant additional sampling or further characterization. Upon receiving closure, Cornerstone will backfill the clarifier with compacted a concrete slurry and cap the unit with a 6" concrete slab. Armstrong is requesting closure in place since the in-operative clarifier for which this workplan has been prepared is located directly below a operating high-efficiency oil/water separator (OWS). Please refer to the attached letter regarding the structural reasons for performing the closure in place as prepared by Mr. Peter Grillias, Structural Engineer of GPRA dated August 7, 1996 (Please refer to Appendix B).

- (a) Workplan Preparation Since it is the intent of Armstrong to close out the clarifier in place so as not to impact the structural integrity of the operative oil/water separator which sits directly above the clarifier, this workplan has been prepared for submittal to the LACDPW and the City of South Gate for approval.
- (b) Health & Safety Upon approval of the LACDPW and the City of South Gate and as based on schedule constraints, Cornerstone will coordinate the soil sampling portion of the closure request. Prior to any persons arriving at the site including any City officials, Cornerstone must have the agreement of alt regarding health and safety precautions for performing the required sampling. Specifically, Cornerstone will utilize an organic vapor analyzer (OVA) to screen all soil sampling and entry areas to assess any hazardous conditions. Should any reading over 1,000 parts per million (ppm) be detected utilizing the OVA with photoionizing detector, Cornerstone will cease operations and evaluate the next level of personal protective equipment for all personnel at the site. This may involve additional on-site air sampling via Drager tubes or substitute.



- (c) Removal of Residual Liquid and Sampling Cornerstone will then contract with a licensed waste hauler to remove the existing liquid from the clarifier prior to sampling. The clarifier will be hydroblasted to remove any remaining residual materials from the walls and floor of the unit. All liquids will be manifested and removed from the site by a licensed waste hauler to a permitted waste disposal facility. All documentation including manifests will be provided to the City of South Gate in the final closure report. The material in the clarifier is storm water runoff, estimated to be approximately 1,500 gallons.
- sampling Cornerstone will then core four holes to obtain appropriate soil samples from the influent and effluent ports and from two locations beneath the unit (Please refer to Figure 2). Each of these holes will be filled with concrete upon completion of the sampling so as to close potential surface spill pathways. Cornerstone will follow all sampling protocols including decontamination of sampling equipment, proper chain of custody documentation and proper health and safety. All soil sampling will be performed by a State of California Registered Geologist (RG). Soil analysis data will be cross checked by use of in-field Organic Vapor Analyzer (OVA) measurements. All four soil samples will be tested via EPA SW-846 Method 418.1 for Total Recoverable Petroleum Hydrocarbons (TRPH), California Administrative Manual Metals (CAM 17), EPA Method 8240 for solvent constituents and EPA Method 8015M Fingerprint for Total Petroleum Hydrocarbons (TPH). The following soil samples will be tested at the following locations and depths:

### Sampling Protocol

Sample ID	Location	Depth	Sample Analysis
S-1	Influent Connection (Capped)	5' below ground surface (bgs) and 3' out horizontally	418.1 TRPH
S-2	Effluent Connection (Capped)	5' below ground surface (bgs) and 3' out horizontally	CAM Metals (17) 8240 Solvents
S-3	Stage I	5' bgs, Stage I counting from influent connection	8015M Fingerprint TPH
S-4	Stage III	5' bgs	

- (e) Final Report A final report summarizing the sampling data and including all pertinent data will be submitted to both the LACDPW and the City of South Gate for review.
- (f) Backfill Upon approval of the sampling data, Cornerstone will backfill the clarifier with a concrete slurry and cap the unit with a 6" concrete slab.

Cornerstone has identified the following specific tasks that will be conducted:

- We will conduct a site visit to examine the potential drilling locations and possible logistical conflicts. Drilling locations will be marked.
- We will coordinate with Underground Service Alert at least 48 hours prior to the commencement of subsurface exploratory work, as required by law. Any on-site locations will also be checked for utility conflicts by a private underground utility locating service.
- We will prepare a site-specific Health and Safety Plan in accordance with Occupational Safety and Health Administration (OSHA) regulations.
- Soils will sampled in accordance with procedures specific in California Code of Regulations (CCR) Title 22, Division 4.5, Chapter 11, Article 3, Section 66261.20(c). This will include screening of each sample obtained by an organic vapor analyzer (OVA) during sampling. All soil samples will be acquired by a California Registered Geologist (RG).
- All samples will be labeled and stored on ice in a cooler for transport to a California state-certified laboratory. Samples will be transported under strict chain-of-custody protocol.

Pertinent information obtained by Cornerstone during this investigation will be compiled in a report, which will serve as the basis for the recommendation of any further actions at the site. Should you have any questions or comments please do not hesitate to call me at (714) 852-3099.

Respectfully, CORNERSTONE TECHNOLOGIES, INC.

John R. Talbot, REA

Environmental Project Manager



No 04690

Explains 6/30

cc: Mr. William Woyshner
Armstrong World Industries, Inc.

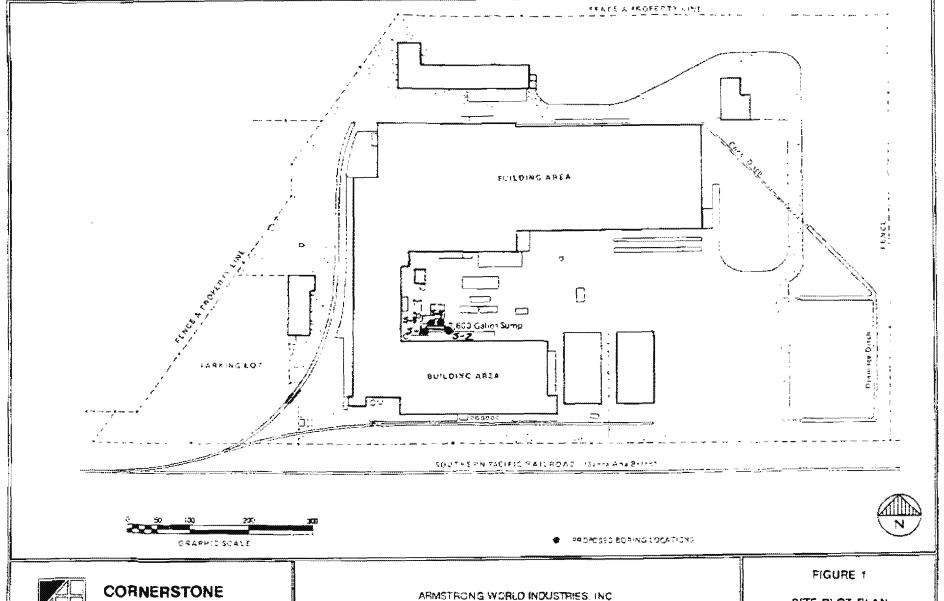
Figure 1 - Site Plot Plan

Figure 2 - Sample Locations

Appendix A - City of South Gate Application for Industrial Waste Pretreatment

System Closure

Appendix B - LACDPW Permit and Renewal Information





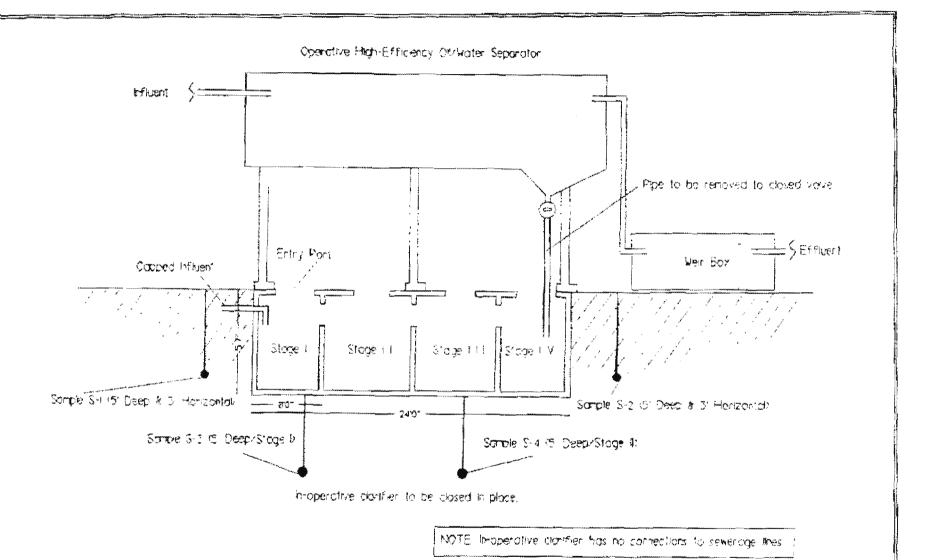
TECHNOLOGIES, INC.

Environmental & Construction

5037 PATAYA STREET CITY OF SOUTH GATE COUNTY OF LOS ANGELES, CAUFORNIA

SITE PLOT PLAN

PROJECT NO E3390-9642





CORNERSTONE TECHNOLOGIES, INC. Enteronnewal & Construction

ARMSTRONG WORLD INDUSTRIES. INC 5037 PATATA STREET CITY OF SOUTH GATE COUNTY OF LOS ANGELES. CALIFORNIA FIGURE 2

SAMPLE LOCATIONS

PROJECT NO E3390-9642

### APPENDIX A

CITY OF SOUTH GATE APPLICATION FOR INDUSTRIAL WASTE PRETREATMENT SYSTEM CLOSURE

CITY OF SOUTH GATE
DEPARTMENT OF PUBLIC WORKS
BOOD CALIFORNIA AVENUE
BOUTH GATE CALIFORNIA 90250-3075
PHONE (213) 860-8637

FILE	20000000000000000000000000000000000000
FEE \$	

### APPLICATION FOR INDUSTRIAL WASTE PRE-TREATMENT SYSTEM CLOSURE

FACILITY/SITE INFORMATION & ADDRESS				
FACILITY/SITE NAME Armstrong World Ind., Inc.	C/OMr William	Wayshnan		
ADDRESS 5037 Patata Street		cox		
CITY South Gate STATE CA ZIP CODE 90280	PHONE (213- 562-	-7227		
EMERGENCY CONTACT John Talbot-Consultant	PHONE (714. 567-	0566 24 hrs.		
PROPERTY OWNER INFORMATION & ADDRESS	y	Minorgogroop	nh.ch.dannannannannannanngggglischellessifikussussussussussussuss	
FACILITY/SITE NAME Same as above.	C/O	***************************************		
MAILING ADDRESS	***************************************	V 4177		
CITY STATE ZIP CODE	PHONE ( )-	destillabilitation or v		
CONSTRUCTION & ADDRESS	OWNER/OPERATOR A	S CONTRACTOR		
FACILITY/SITE NAME Cornerstone Tech., Inc.	C/OMr. John Tal	bot, REA		
MAILING ADDRESS 1300 Quail Street, #203	CONTRACTOR LICENSE		CA 6/97	
CITY Newport Boh STATE CA ZIP CODE 92660	PHONE (714- 851-	3099	***************************************	
CLOSURE REQUESTED  PERMANENT, FACILITY REMOVAL (SEE CONDITIONS A. B. C. E  PERMANENT, CLOSURE IN PLACE (SEE CONDITIONS A. B. C. D	•			
DESCRIPTION OF WASTE GENERATING OPERATIONS TO	BE CLOSED			
TYPE OF BUSINESS Floor Tile Manufacturing		I.W. PERMIT NUM	SERP0000306	
FEDERAL SIC CODE 3996 WASTEWATER PRODUC	ING OPERATIONS			
Tile washing operatons.	The second secon			
FACILITY(S) TO BE CLOSED 3.600 Gallon In-Opera	ative Undergroup	od Clarifian		
COMPLETE THE FOLLOWING:	<del>and a desire and the second coloridate and a desired and </del>	YES	NO	
		-		
HAS AN UNAUTHORIZED RELEASE EVER OCCURRED AT THIS SITE?				
HAVE STRUCTURAL REPAIRS EVER BEEN MADE TO THIS FACILITY?			区	
WILL NEW FACILITIES BE INSTALLED AFTER CLOSURE?		$\square$		
WILL INDUSTRIAL WASTE GENERATING OPERATION(S) REMAIN AFTER CLOSURE?		Ø		
Existing high efficient would wat above by established experient and experience experien				
NOTICE: WASTEWATER, RESIDUES THAT MAY BE LEFT IN FACILITIES TO BE CLOSED AND CONTAMINATED				
SOILS MAY BE A HAZARDOUS WASTE WHICH MUST BE TRANSPORTED AND DISPOSED OF PURSUANT TO CHAPTER 6.5, CALIFORNIA HEALTH & SAFETY CODE. FAILURE TO COMPLY MAY BE PROSECUTED AS A				
FELONY VIOLATION.				
BY SIGNATURE BELOW AND UNDER PENALTY OF PURGERY, THE APPLICANT CERTIFIES THAT ALL STATEMENTS AND DISCLOSURES ABOVE ARE TRUE AND CORRECT AND THAT THEY HAVE READ AND AGREE TO ABIDE BY THIS CLOSURE AUTHORIZATION AND ALL CONDITIONS AND LIMITATIONS ON THE REVERSE SIDE OF THIS FORM AND ADDITIONAL CONDITIONS THAT MAY BE ATTACHED.				
APPLICANTS SIGNATURE		DATEJuly 24,	1996	
(PRINT NAME) John R. Talbot, REA		PHONE (214)	851 3099	
AS: OWNER OPERATOR A SECRETARIOR SECRETARI				
PURSUANT TO SECTION 20,36,220,CITY MUNICIPAL CODE, PERMISSION IS HEREBY GRANTED TO PROCEED WITH THE CLOSURE DESCRIBED ABOVE SUBJECT TO THE ATTACHED CONDITIONS AND LIMITATIONS. THIS AUTHORIZATION EXPIRES 180 DAYS FROM THE DATE BELOW.				
BY .	DA	TE July 24	, 1996	
		00000000000000000000000000000000000000		



### City of South Gate

8659 CALIFORNIA AVENUC \* SOUTH GATE, CA 90780 3575 \* (213) 563-9537 FAX (213) 563 9572

FROM THE OFFICE OF JAMES A BIERY F E DIRECTURY OF PUBLIC WORKS CITY ENGINEER

July 18, 1996

John Talbot CORNER STONE TECHNOLOGY 1300 Quale Street, Suite 203 Newport Beach, CA 92660

Subject: Industrial Waste Pretreatment System Closure

Armstrong World Industries, 5037 Patata Street

Dear Mr. Talbot:

As per your request, please find enclosed an Industrial Waste Pretreatment System Closure application for the clarifier at the subject site. In order to abandon the clarifier properly, you will need to complete this form and submit it along with the Closure Fee of \$142.00 and proposed soil sampling locations to this office by August 18, 1996.

Please do not take any soil samples until the locations, depths and test methods have been approved by this office. A separate plumbing or sewer permit may be required.

Thank you for your cooperation in this matter. If you have any questions or need assistance in completing the application, please call me at (213) 563-9537, Mondays and Wednesdays between 10:00 and 11:00 am.

Sincerely,

Ĵolm M. Garcia

Assistant City Engineer

# APPENDIX B DPW PERMIT AND RENEWAL INFORMATION



ON FOR CLOSURE	
JS MATERIALS UNDERGROUND STORAGE	Permit B
. OF LOS ANGELES-DEPARTMENT OF PUBLIC W	DRK\$ {
¿ MANAGEHENT DIVISION	File R/C
, S. FREMONT AVENUE	***************************************
"HAMBRA, CALIFORNIA 91803-1331	Fee \$  Check [ ] Cash [ ]
OWNED. Name ARMSTRONG WORLD INDUSTRIES, INC.	Phone (213) 773-3813
OWNER: Name ARMSTRONG WORLD INDUSTRIES, INC.  Mailing Address 5037 PATATA STREET	City SOUTH GATE State CA Zip 90280-
FACILITY: ARMSTRUNG WURLD INDUSTRIES. IN	lC (213) 773-3813
Occupant Name Mana Makes Massartas In	Phone \ZZ3) 77.3-3613
Site Address 5037 PATATA STREET Mailing Address SAME	CIEY SOUTH GATE ZIP 90/280
Contact Person WILLIAM SCOTT WOYSHNER	City State 10
Contact Ferson William Story ROISHNER	(212) 562 7277
CONTRACTOR [ ], complete below: Name	OWNER/OPERATOR AS CONTRACTOR ( )
State License No.	Class
	4
CLOSURE REQUESTED:	
[ ] PERMANENT, TANK REMOVAL (See Condit	cions A and C Attached)
<ul> <li>How many underground tanks will rem</li> </ul>	
[ X] PERMANENT, CLOSURE IN PLACE (See Co	
[ ] TEHPORARY (See Conditions A and B A	
######################################	P0003065T
TANK DESCRIPTION: PLOT PLAN ATTACHED	(A) EXISTING MUSP NO.
Tank No.   Tank Mat']   Age   Capacity	Materials Stored (Deet/Present)
	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
1 CONCRETE 31 YRS. 3,600 GALLONS	HAZARDOUS MATERIALS (PAST)
	OIL & WATER MIXTURE
	RAIN WATER (PRESENTLY)
	·
филического по по по тране по 10 гм. по	۵۵ (۵۵ میریست می بدو
COMPLETE THE FOLLOWING:	YEB NO
Has an unauthorized release ever occur. Have structural repairs ever been made	red at this site? [] [X]
Will new underground tanks be installed	to these tanks? [ ] [X] d after closure? [ ] [X]
Will any wells, including monitoring w	
Mill City and the little and the lit	A. 1.98 De (1901/001/14-)
NOTICE: CONTAMINATED TANKS AND RESIDUES TO	HAT HAY BE LEFT IN TANKS TO BE CLO
HAY BE A HAZARDOUS WASTE WHICH HUBT BE TRA	
CHAPTER 6.5. CALIFORNIA HEALTH & SAFETY CO	DE. FAILURE TO COMPLY MAY BE
PROSECUTED AS A FELONY VIOLATION.	
By signature below the applicant certi- disclosures above are true and correct	
to abide by this permit and all condit	
Applicant's Signature	Date 8/7/96
(Print Name) John 2.7	ALBUT Phone (114) 75 7-30 8
Owner ( ) Operator ( )	CONTRACTOR (>S
+TO BE COMPLETED BY THE DEPART	
; PURSUANT TO SECTION 11.80.0708, LOS ANGEL	ES COUNTY CODE, PERMISSION LS HERE
GRANTED TO PROCEED WITH THE CLOSURE DESCR	ILHED ABOVE SUBJECT TO THE ATTACHE
CONDITIONS AND LIMITATIONS (X). THIS PER	HAT EXPINES 180 DAYS ENOW THE DATE
BELOW.	
BARRY W. STONE Director of Public Works	
I WITHOUSE OF CUDITY BUILD	•
Ву	Date
	** *** *** *** *** *** *** *** *** ***

### COUNTY OF LOS ANGELES DEPARTMENT OF PUBLIC WORKS WASTE MANAGEMENT DIVISION

#### CLOSURE REPORT REQUIREMENTS

A closure report shall be submitted to the County of Los Angeles Department of Public Works, Waste Management Division, P.C. Box 1460, Alhambra. California 91802-1460, containing:

- 1. File number of facility and closure permit number.
- 2. Flot plan to scale showing locations of tanks, sampling points, buildings, adjacent streets, and north arrow.
- Description of methods for obtaining, handling, and transporting samples.
- 4. Time and date samples were obtained.
- 5. Soil sampling certification (including but not limited to soils classification, boring logs, sample procedures, sample locations, initiating chain-of-custody, and groundwater location) for UST closure shall be certified by a California registered geologist, a California certified engineering geologist, or a California registered civil engineer with sufficient experience in soils. The certification must clearly state that all work was performed under the supervision of the person signing.
- Chain-of-custody documentation initiated by person obtaining sample through person at CAL/EPA Department of Toxic Substance Control certified laboratory.
- Disposal destination of tanks and evidence of legal disposal.
- 8. Analysis results by a State certified laboratory submitted on laboratory letterhead showing analysis date, methods of extraction, and methods of analysis.
- 9. Documentation as to depth of groundwater at facility.
- 10. Manifests to document hazardous waste disposal of any removed soil and tank rinseate.
- il. Any observations of site contamination.
- 12. Remedial action plan to mitigate contamination.
- 13. Report to be signed by a California registered geologist, a California certified engineering geologist, or a California registered cavil engineer with sufficient experience in soils.

Print	Name			
Signat	ure	ME WAS ABBUTT TO THE	Date	Name of the state

UST1/CRR

Post-It" brand is a rensmitted memo

19. Caren

05/10/93

FFOM : CORNERSTONE ESC

FMC96 140. \* 114 031 307

August 7, 1996

John R. Talbot, REA Cornerstone Technologies Inc. 1300 Quail Street, Suite 203 Newport Beach, California 92660

Subject:

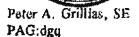
Armstrong World Industries Clarifier

Dear John:

I have reviewed the material you provided on the subject clarifier. The oil/water separator is supported directly over the clarifier walls. Removal of the clarifier would cause loss of support for the separator. Based on structural considerations, I would advise leaving the clarifier in place.

Sincerely,

GRILLIAS • PIRC • ROSIER • ALVES





ARMSTRONG WORLD INDUSTRIES, INC. P.O. BOX 3001 • LANCASTER, PA. 17604 **696333** 

815

PATE 05-29-96

PAY TO THE DADER OF

DISBURSEMENT-ACCOUNT

LOS ANGELES CO DEPT OF PUB WORKS
CASHIER UNIT
P 0 BDX 1460

CA 91802

Stapher C. Hendrift

ALHAMBRA

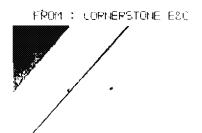
#696333# #081512371#0100??0973#

Armstrong

ANNETRONO WOMEN MONEY PRES. SHE FO MEN MANY LANGASTRIS, SIL 1200 REMITTANCE ADVICE

696333

NUMBER NUMBER	VOUCHER NUMBER	INVOICE DATE	MVOICE AMOUNT	DISCOUNT AMOUNT	NET AMOUNT	
011474	E19004	05-10-96	375.00	1	375.00	***
					•	erder (Belle er
110 0	00532994	TOTALS:	375.90		375.00	to default although all designment (All designs on the design and the designs of the design and



## Armstrong

June 4, 1996

Waste Management Division
LOS ANGELES COUNTY
DEPARTMENT OF PUBLIC WORKS
900 South Fremont Avenue
Alhambra, CA 91803-1331

SUBJECT: <u>UNDERGROUND STORAGE TANK PERMIT RENEWAL FORMS</u>

SITE: ARMSTRONG WORLD INDUSTRIES, INC.

5037 Palata Street

South Gate, CA 90280-3555

(Existing Permit No.: P00003065T)

To Whom It May Concern:

Armstrong World Industries, Inc. ("Armstrong") is submitting the permit renewal forms for an existing wastewater scttling tank/clarifier that was captured under the Hazardous Material Underground Storage Permit (HMUSP) program.

Enclosed are the completed forms (Permit Application Supplement/Notice to File and Permit Application Form A), and a check (Check No.: 696333) for permit fees and surcharge fees in the amount of \$375.00.

Armstrong is in the process of selecting a contractor to close the existing settling tank in accordance with California Code of Regulations, Title 23, Underground Storage Tank Regulations. During the next few weeks, we will be choosing a contractor, submitting the necessary closure application forms, and preparing a work plan for submittal to your department. We are an environmentally conscious facility and will make every effort to ensure compliance with all environmental rules and regulations.

Should you have any questions or comments, please do not hesitate to call me at (213) 562-7227.

Sincerely,

Bill Woyshner

Environmental Specialist

PHONE NO. : 714 851 3099

Aug. 07 1996 04:44PM P17

STRIES

MAZAK. US MATERIAL UNDERGROUND STORAGE PERMIT FEE FOR PERMIT PERIOD: 05/05/96 THROUGH 05/04/97

PERMIT NG: P00003065T FILE NO: 011474 011516 AREA: 2J

DATE: 03/28/96

g0280

**使用的影响(中国)** 

100

LITTEE MAILING ADDRESS: /

ARASTRONG VOKLO INCUSTRIES

BOX 1489 SOUTH GATE, CA 90280

\$ 8 8 3 6 8 5 5 8 5 1 S

RETURN TO: LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS
CASHIER UNIT
P. O. BOX 1468
ALMANDRA, CA. 91802

T CHECK PAYABLE TO: E.A. COUNTY DEPARTMENT DE PUBLIC WORKS And the second second

\* AMDUNI DUE: 05/05/96 \*\*

Land of the state of the state

HER OF PERMITTED TANKS:

FEE TYPE

ANNUAL PERMIT FEE
STATE SURCHARGE
NEW PERMIT APPLICATI
TOTALS

FFE DESCRIPTION BALANCE FORWARD ANNUAL FEE AMOUNT OWING ANNUAL PERMIT FEE \$131,00 \$131.00 \$56.00 \$56.00 \$131.00 \$56.00 \$188.00 \$375.00 \$56.00 \$188.00 \$188.00

\$375.00 DUE DATE: 06/05/96

HENTS MUST BE RECEIVED BY 07/05/96. FEE SUBJECT TO A 10% PENALTY FOR EVERY 30 DAYS DELIQUENT PAST THE DUE DATE ARE SUBJECT TO SUSPENSION.

REFER ALL INQUIRES TO: L.A. COUNTY DEPARTMENT OF PUBLIC WORKS (818) 458-3517 \* RETAIN THIS PORTION FOR YOUR RECORDS \*

HSTRONG WORLD INDUSTRIES 37 PATATA ST UTH GATE, CA 90280

HAZARDOUS MATERIAL UNDERGROUND STORAGE PERMIT FEE FOR PERMIT PERIOD: DS/03/96 THROUGH 05/04/97

PERMIT KO: P000030657 FILE NO: 011474 011516 AREA: ZJ

DATE: 03/28/96

RNITTEE MAILING ADDRESS:

ARMSTRONG WERLD INDUSTRIES

80x 1489

SOUTH GATE, CA 902BO

RETURN TO: LOS ANGELES COUNTY DEPARTMENT OF PUBLIC WORKS

CASHIER UNTT P. C. BCX 1460

ALHAMBRA, CA 91802

IKE CHECK PAYABLE TO: L.A. COUNTY DEPARTMENT OF PUBLIC WORKS

\* AMOURT DUE: \$375.00 \*
\* DUE DATE: 06/05/96 \*

REFER ALL INQUIRES TO: L.A. COUNTY DEPARTMENT OF PUBLIC WORKS (818) 458-3517 \* RETURN THIS PORTION WITH PAYMENT \*

### PERMIT APPLICATION SUPPLEMENT/NOTICE TO FILE HAZARDOUS MATERIALS UNDERGROUND STORAGE PERMIT

(C) Assessor parcel identification (obtain from property tax bill):  Map Book Number 6224 Page Number 031 Parcel Number 003  (D) This supplement must be accompanied by:  (1) One copy of state form "A", facility/late information, for each site.  (2) One copy of state form "B", tenk permit application information, for each site.  (3) Iteak Delection Program (LDP) and Tenk Monitoring Program (TMP) proposals.  (4) HMUSP application fee (Complete Part E).  (5) Hazandous Materials Underground Storage Permit (HMUSP) fee schedule: The HMUSP application fee shall include the first annual permit maintenance fee, and State surcharge.  Circle amount remitted.  HIMUSE ANNUAL PERMIT  NUMBER OF TANKS (APPLICATION FEE) MAINTENANCE FEE STATE SURCHARGE DUE  1 \$188 \$131 \$56 \$375  2 \$221 \$153 \$131 \$56 \$375  2 \$221 \$153 \$131 \$56 \$375  3 \$264 \$117 \$15 \$112 \$485  3 \$264 \$117 \$15 \$188 \$224 \$375  6 or more tenks \$155 \$33 per tenk \$109 \$229 per tenk \$56 per tenk  MAKE CHECKS PAYABLE TO: "L.A. COUNTY DEPARTMENT OF PUBLIC WORKS"  (F) Facilities claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.	JATE: 6/5/	96		Britania anni	
IF THERE ARE NO UNDERGROUND TANKS AT THIS FACILITY, GO TO PARTS F.E. G.  ARMSTRONG NORLD INDUSTRIES, INC.  FACILITY NAME  SOUTH GATE, CA 90280-3555  OTY STATA STREET  SOUTH GATE, CA 90280-3555  OTY BATE SALE SALE SALE SALE SALE SALE SALE SAL	PUBLIC WORKS Was	e Management Division South Fremont Avenue	ent of Public Works	PERMIT# 306  R/CCODE 3.	1- 11516
ARMSTRONG WORLD INDUSTRIES, INC.  FACILITY MANY STATE  STATE  STATE  ASPECTOR  ASSESSOR parcel Identification (obtain from property tax bill):  Map Book Number  6224  Page Number  O31  Parcel Number  O03  CI) This supplement must be accompanied by:  (1) One copy of state form "B", tenk permit application information, for each site.  (2) One copy of state form "B", tenk permit application information, for each site.  (3) I next Delection Program (LDP) and Tenk Monitoring Program (TMP) proposels.  (4) HMUSP application fee Shall include the first annual permit maintenance fee, and Slate surcharge.  Circle amount remitted.  HIMUSP  ANNUAL PERMIT  TOTAL FEES  NUMBER OF TANKS  (APPLICATION FEE)  MAINTENANCE FEE  STATE SURCHARGE DUE  370  3 224  3 329  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 324  3 519  3 320  3 32					
ARTS NON6 WOKED TRUDS NILES, TRUE.  FACILITY NAME 5037 PATATA STREET  MAKING AGRESS SOUTH GATE, CA 90280-3555  CITY STATE  PAGENTY AGRESSOR PARTICLES AND ASSESSOR PAGE TO A STATE PROCESSOR PAGE TO A STATE PAGE	IF TH	ERE ARE NO UNDERGI	ROUND TANKS AT THIS	FACILITY, GO TO PART	rs f & G.
SOUTH GATE, CA 90280-3555  CITY BYATE 2P COOK  Existing Permit Number P00003065T    Number of tanks at facility   1 (old settling tank)	FACKITY HAME		Storage	Permit (HMUSP) to operate an	d maintain underground stor-
Existing Permit Number   P00003065T	13	84 88888 3888	NEW NEW	DEDMIT () EYISTING D	EDMIT DENEWAL X
C   Assessor parcel identification (obtain from property tax bill):   Map Book Number	!!				•
(C) Assessor parcel identification (obtain from property tax bill):  Map Book Number 6224 Page Number 031 Parcel Number 003  (D) This supplement must be accompanied by:  (1) One copy of state form "A", facility/late information, for each site.  (2) One copy of state form "B", tenk permit application information, for each site.  (3) Iteak Delection Program (LDP) and Tenk Monitoring Program (TMP) proposals.  (4) HMUSP application fee (Complete Part E).  (5) Hazandous Materials Underground Storage Permit (HMUSP) fee schedule: The HMUSP application fee shall include the first annual permit maintenance fee, and State surcharge.  Circle amount remitted.  HIMUSE ANNUAL PERMIT  NUMBER OF TANKS (APPLICATION FEE) MAINTENANCE FEE STATE SURCHARGE DUE  1 \$188 \$131 \$56 \$375  2 \$221 \$153 \$131 \$56 \$375  2 \$221 \$153 \$131 \$56 \$375  3 \$264 \$117 \$15 \$112 \$485  3 \$264 \$117 \$15 \$188 \$224 \$375  6 or more tenks \$155 \$33 per tenk \$109 \$229 per tenk \$56 per tenk  MAKE CHECKS PAYABLE TO: "L.A. COUNTY DEPARTMENT OF PUBLIC WORKS"  (F) Facilities claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.  Charlistics claiming an exemption to regulation must complete this cection:  There are no underground storage tenks within this facility.	enterentering		I 1		
Page Number	FAGILITY LOCATION		Numbe	r of tanks at facility 1	(old settling tank)
(D) This supplement must be accompanied by:  (1) One copy of state form "A", facilityfalte information, for each site.  (2) One copy of state form "B", tenk permit application information, for each tenk.  (3) Leak Detection Program (LOP) and Tenk Monitoring Program (TMP) proposels.  (4) HMUSP application fee (Complete Part E).  (5) Hazardous Materials Underground Storage Permit (HMUSP) fee schedule:  The HMUSP application fee shall include the first annual permit maintenance fee, and State surcharge.  Circle amount remitted.  HMUSP ANNUAL PERMIT  NUMBER OF TANKS (APPLICATION FEE) MAINTENANCE FEE STATE SURCHARGE DUE  1 \$188 + \$131 + \$56 = \$375  2 \$221 + \$153 + \$112 , = \$486  3 \$254 + \$175 + \$188 > \$597  4 \$287 + \$197 + \$224 = \$708  5 \$320 + \$219 + \$280 = \$819  6 or more tenks \$155 + \$33 per tank + \$109 + \$22 per tank + \$56 per tank  MAKE CHECKS PAYABLE TO: "L.A. COUNTY DEPARTMENT OF PUBLIC WORKS"  (F) Facilities claiming an exemption to regulation must complete this section:  There are no underground storage tanks within this facility are used only for emergency split containment for above ground storage tanks.  Other (attach a written stretement).  (G) Tank owner representative must complete this section (see back of form):  Signature Amazine Title PLANT MANAGER	(C) Assessor parcal idea	ithcation (obtain from propert)	y tax bill):		
(D) This supplement must be accompanied by:  (1) One copy of state form "A", facilityfalte information, for each site.  (2) One copy of state form "B", tenk permit application information, for each tank.  (3) Leak Delection Program (LOP) and Tank Monitoring Program (TMP) proposels.  (4) HMUSP application fee (Complete Pert E).  (5) Hazardous Materials Underground Storage Permit (HMUSP) fee schedule:  The HMUSP application fee shall include the first annual permit maintenance fee, and State surcharge.  Circle amount remitted.  HMUSP.  ANNUAL PERMIT  TOTAL FEES  NUMBER OF TANKS (APPLICATION FEE) MAINTENANCE FEE STATE SURCHARGE = DUE  1 \$188 + \$131 + \$56 = \$375  2 \$221 + \$153 + \$112 , = \$486  3 \$254 + \$175 + \$168 > \$997  4 \$267 + \$197 + \$224 = \$708  5 \$320 + \$219 + \$280 = \$819  6 or more tanks \$155 + \$33 per tank + \$109 + \$22 per tank + \$56 per tank  MAKE CHECKS PAYABLE TO: "L.A. COUNTY DEPARTMENT OF PUBLIC WORKS"  (F) Facilities claiming an exemption to regulation must complete this section:  There are no underground storage tanks within this facility are used only for emergency split containment for above ground storage tanks.  Other (attach a written stretement).  (G) Tank owner representative must complete this section (see back of form):  Signature Annual Annual Annual Complete this section (see back of form):  Signature Annual Complete this section (see back of form):  Signature Annual Complete this section (see back of form):		6224	•	Parcel Num	oo3
NUMBER OF TANKS (APPLICATION FEE) MAINTENANCE FEE STATE SURCHARGE = DUE  1 \$188	(3) Leak Delection P (4) HMUSP applicati (E) Hazardoua Materials The HMUSP applicati	rogram (LDP) and Tank Monito on fee (Complete Part E). Underground Storage Permit ion fee shall include the first ann	oring Program (TMP) proposals. (HMUSP) fee schedule:		
1 \$188	WHICE AT TALIVE		*:	CTATE CURCHARG	
\$ \$254 + \$175 + \$188 > \$ \$597   \$ \$287 + \$197 + \$224 \$ \$708   \$ \$320 + \$219 + \$280 \$ \$819   \$ or more tanks \$155 + \$33 per tank + \$109 + \$22 per tank + \$56 per tank    **MAKE CHECKS PAYABLE TO: "L.A. COUNTY DEPARTMENT OF PUBLIC WORKS"   [F] Facilities claiming an exemption to regulation must complete this section:  [] There are no underground storage tanks within this facility.  [] Final interceptor(s) regulated under industrial waste Permit No	1	\$188	+ \$131	+ \$56	<b>z</b> \$375
\$287 + \$197 + \$224 = \$708  \$ \$320 + \$219 + \$280 = \$819  6 or more tanks \$155 + \$33 per tank + \$109 + \$22 per tank + \$56 per tank  MAKE CHECKS PAYABLE TO: "L.A. COUNTY DEPARTMENT OF PUBLIC WORKS"  [F] Facilities claiming an exemption to regulation must complete this section:  There are no underground storage tanks within this facility.  Final interceptor(s) regulated under industrial waste Permit No  Underground containers within this facility are used only for emergency spit containment for above ground storage tanks.  Other (attach a written statement).  [G] Tank owner representative must complete this section (see back of form):  Signature Tribe PLANT MANAGER			*		•
MAKE CHECKS PAYABLE TO: "L.A. COUNTY DEPARTMENT OF PUBLIC WORKS"  [F] Facilities claiming an exemption to regulation must complete this section:    There are no underground storage tenks within this facility.   Final interceptor(s) regulated under industrial waste Permit No.   Underground containers within this facility are used only for emergency spilt containment for above ground storage tanks.   Other (attach a written statement).  [G] Tank owner representative must complete this section (see back of form):  Signature			· ·	-	
### PLANT MANAGER  [F] Facilities claiming an exemption to regulation must complete this section:    There are no underground storage tanks within this facility.   Final interceptor(s) regulated under industrial waste Permit No   Underground containers within this facility are used only for emergency spit containment for above ground storage tanks.   Other (attach a written statement).  [G] Tank owner representative must complete this section (see back of form):    Signature					± \$819
(F) Facilities claiming an exemption to regulation must complete this section:  There are no underground storage tanks within this facility.  Final interceptor(s) regulated under industrial waste Permit No  Underground containers within this facility are used only for emergency spit containment for above ground storage tanks.  Other (attach a written statement).  (G) Tank owner representative must complete this section (see back of form):  Signature  PLANT MANAGER	O OF HIGH BUXS	Aton + 400 bar rese	T SIVE & SEE PUI III	ar And has seen	**************************************
There are no underground storage tanks within this facility.  Final interceptor(s) regulated under industrial waste Permit No  Underground containers within this facility are used only for emergency spit containment for above ground storage tanks.  Other (attach a written statement).  (G) Tank owner representative must complete this section (see back of form):  Signature  PLANT MANAGER	MA	KE CHECKS PAYABLE	TO: "L.A. COUNTY DEP	ARTMENT OF PUBLIC V	VORKS"
Signature James Al Baseina Tito PLANT MANAGER	☐ There are no und ☐ Final interceptors ☐ Underground co	lerground storage tanks within (s) regulated under industrial w ntainers within this facility are u	this facility. aste Permit No	ntainment for above ground sto	rage lanks.
Signature	( 1	. IA		MANAGED	
			Tito FLANT	HAMAGER	

18-0012 Drw kEY 1/91

## STATE OF CALIFORNIA RETATE WATER RESOURCES CONTROL BOARD UNDERGROUND STORAGE TANK PERMIT APPLICATION - FORM A



COMPLETE THIS FORM FOR EACH FACILITY/SITE 1 NEW PERMIT I RENEWAL PERMIT S CHANGE OF RIFORMATION TO PERMONDITLY CLOSED SITE MARK ONLY 4 AMENDED PERMIT & TEMPORARY SITE CLOSURE 2 INTERM PERMIT ONE ITEM I. FACILITY/SITE INFORMATION & ADDRESS · (MUST BE COMPLETED) NAME OF OPERATOR DRA OB FACE ITY NAME SAME ARMSTRONG WORLD INDUSTRIES. INC. ACCRESS PARCEL # (OP! OHAL) HEAREST CROSS STREET . WILCOX STREET 5037 PATATA STREET 20280-3555 BTATE SOUTH GATE CA TO WOCATE COCAL-AGENCY MI CORPORATION - HOATHERSHIP COUNTY AGENCY TATE ASSEMEY FEDERAL ABERCY If owner at UST is a public agency, compiled the following: hame at Supervises at division, earlich, or other which operates the UST, FESERVATION CF TANKS AT SITE E.P.A. LD FORMAND TYPE OF BUSINESS [ ] 1 DAS STATION [ ] E DISTRIBUTOR 4 PROCESSOR ( ) SOTHER CAD088387741 3 FARM OR THUST LANDS EMERGENCY CONTACT PERSON (PRIMARY) EMERGENCY CONTACT PERSON (SECONDARY) - optional PHONE & WITH AREA COOK DAYE: NAME (LAST, FIRST) DAVE: NAME CLAST, FIRST) PHONE & WITH AREA COOK (213) 562-7222 BOSSERMAN. JAMES D (213)562-7215 WOYSHNER, WILLIAM S. WOYSHNER, WILLIAM S. /797413224<del>-</del>64838 BOSSERMAN, JAMES D. (310) 430-1650 IL PROPERTY OWNER INFORMATION - (MUST BE COMPLETED) CARE OF ADDRESS INFORMATION NAME ARMSTRONG WORLD INDUSTRIES, INC. J Mile Market MORY EDUAL MALING OR STREET ACCREDS LOCAL ACKNOY TATE AGENCY P. O. BOX 3001 PARTHER THOP TEDERAL ACCENCY CORPORATION COUNTY AGENCY ZIP CODE PHONE I WITH AREA CODE CITY NAME RTATE 17604 (717)397-0611 PA LANCASTER M. TANK OWNER INFORMATION - (MUST BE COMPLETED) CARE OF ADDRESS INFORMATION ARMSTRONG WORLD INDUSTRIES. INC. WALING OR STREET ADDRESS V WID TOCK PROMECHIAL LOCAL ROSPICA STATE AGENCY [X] CORPORATION PARTHERSIAP COUNTY-AGENCY 5037 PATATA STREET FROM BALACE NCY SOUTH GATE zi<sup>2</sup>90280-3555 IV. BOARD OF EQUALIZATION UST STORAGE FEE ACCOUNT NUMBER - Call (918) 322-9669 if questions arise. TY (TK) HQ 4 4- - 0 0 9 3 3 0 V. PETROLEUM UST FINANCIAL RESPONSIBILITY - (MUST BE COMPLETED) - IDENTIFY THE METHOD(S) USED \_\_\_ & GUARANTEE I BELF INGUASO 1 3 POSSESSES 4 STARETY MOND or box w tracess N/A D 80 OF MER C & LETTER OF CREDIT - + EXEMPTION VI. LEGAL NOTIFICATION AND BILLING ADDRESS Legal rediffication and biffing will be sent to the tank owner unless box I or It is checked. check one box indicating which above adoxess should be used for legal notifications and billing: M. ·IXI

THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJUHY, AND TO THE BEST OF MY MICHAEDGE, IS TRUE AND CORRECT

OWNERS HANG (PRINTED & SERNED)

JAMES D. BUSSERMAN JULIA HOUSE CAMPON PLANT MANAGER

LOCAL AGENCY USE ONLY

THIS FORM MUST BE ACCOMPANIED BY AT LEAST (1) OR MORE PERMIT APPLICATION - FORM B, UNLESS THIS IS A CHANGE OF SITE IMPORMATION ONLY.

OWNER MUST FILE THIS FORM WITH THE LOCAL AGENCY IMPLEMENTING THE UNDERGROUND STORAGE TANK REGULATIONS.

PHONE NO. : 714 851 3099

## STATE WATER RESOURCES CONTROL BOARD UNDERGROUND STORAGE TANK PERMIT APPLICATION - FORM B



#### COMPLETE A SEPARATE FORM FOR EACH TANK SYSTEM

BROOF FACESTY MANE WHERE TANK IS INSTALLED: ARMSTRONG WORLD INDUSTRIES, INC.  1. TANK DESCRIPTION COMPLETE ALL THUS- PRECEY IN UNKNOWN  2. MANUACTURED WYON 1965  3. D TANK CONTENTS  6. LAIS MARIE LOS 1165  3. D TANK CONTENTS  6. LAIS MARIE WAS ALL OCCUPANTIONS  1. MAID WESCULF FIRE  1. D ALL OCCUPANTION  2. D TANK CONTENTS  6. LAIS MARIE WAS ALL OCCUPANTION  2. D CHILDREN WAS ALL OCCUPANTION  3. D CHILDREN WAS ALL OCCUPANTION  3. D CHILDREN WAS ALL OCCUPANTION  3. D CHILDREN WAS ALL OCCUPANTION  4. STANK CONSTRUCTION  4. STANK CONSTRUCTION  4. STANK CONSTRUCTION  5. STANK CONSTRUCTION  6. S	ONE ITEM 2 INTERIM PERMIT 4 AMENDED PERMIT 8	CHANGE OF MECHMATION X 7 PERMANENTLY CLOSED ON BITE TEMPORARY TANK CLOSURE 0 TANK REMOVED			
A CHAPTER TABLE DIES   S. MANUTACTURED DE: HYGI  C. LINE NATULEDINGOMENTER   1955   D. TANK CAPACITY IN GALLONE APPROX. 3600 GALLONS  II. TANK CONTENTS   G. ALISMARGE, COMPLETE TIENC.   B.   PRODUCT   INFORMATION   S. CHARGE   A. AVIATIONAL      1 MOTOR VEHICLE FUEL   A. D.   B.   PRODUCT   INFORMATION   S. CHARGE   A. AVIATIONAL      2 PETROLUM   20 SE MINT   D. B.   PRODUCT   INFORMATION   S. CHARGE   A. AVIATIONAL      3 CHICHICA PRODUCT   3 SE MINGOMEN   S. PRODUCT   INFORMATION   S. CHARGE   T. GETHANCE      3 CHICHICA PRODUCT   3 SE MINGOMEN   S. CHARGE   T. GETHANCE   S. CHARGE   T. GETHANCE      3 CHICHICA PRODUCT   3 SE MINGOMEN   SOURCE & A. AND C. MINGOL   S. CHARGE   T. GETHANCE      4 TANK CONSTRUCTION   MACCORD ITEM ONLY IN BOXIES & A. AND C. MINGOL   DEEP   SO CHICAGO      5 TANK   3 SEGGLE WALL   4 SECONDAY CONTAINAMENT TRULT TO TAND   SO CHICAGO      5 TANK   5 CONDET   5 FAMILES STEEL   7 STANLESS STEEL   7 STANL	DEADH FACILITY NAME WHERE TANK IS INSTALLED: ARMSTRONG WORLD IN	DUSTRIES, INC.			
C. UNITE MISTALLEDIMODANYTRAN   1965   D. TANK CAMARTY IN DALLONS   APPRIUX. 3/500 GALLONS    II. TANK CONTENTS   SALISMANINGO COMPLETETENC.   S.   S.   S.   S.   S.   S.   S.	I. TANK DESCRIPTION COMPLETE ALL ITEMS - SPECIFY IF LINKNOWN				
R. TANK CONTENTS    FAHEMANIQUE COMPLETITION.   A DIL   B.   PRODUCT   IMPRIBUTE   A DIL   PRODUCT   A	A DUNNERS TANK I.D. 8 316	Mai			
A DITOR VENCEY FUEL	C. DATE INSTALLED (MODAY/YEAR) 1965 D YAN	COMPACTIVE IN GALLONS: APPROX. 3500 GALLONS			
PREDUCT   SOURCE, PRODUCT   SOURCE, WASTE   SOURCE, PRODUCT   SOURCE, PRODUCT, PRODUCT   SOURCE, PRODUCT   SOURCE, PRODUCT   SOURCE, PRODUCT, PRODUCT   SOURCE, PRODUCT   SO	II. TANK CONTENTS IF A-1 ISHARKED COMPLETE ITEM C.				
III. TANK CONSTRUCTION MARK ONE ITEM ONLY IN BOXES & R. AND.C. AND ALL THAT APPLES IN BOXDANDE  A TYPEOF   1 DOUBLE WALL   2 BRIGLE WALL WITH ETTEMPOR LINER   56 LINHOWN   56 UNIVERSITY   57 BRIGLE WALL   4 RECONDARY CONTINUENT I FOR THAT DO THAN   56 UNIVERSITY   56 DOUBLE WALL   4 RECONDARY CONTINUENT I FOR THAT DO THAN   56 DOUBLE WAS REPORTED LASTE   5 PREFICUAD WAS REPORTED LASTE WAS REPORTED LASTE   5 PREFICUAD WAS REPORTED LASTE WAS REPORTED PLASTE   5 WINNER WAS P A FREFROLASS REPORTED PLASTE PLASTE   5 WINNER WAS P A FREFROLASS REPORTED PLASTE PLASTE PLASTE PLASTE PLASTE	2 PETROLEUM X 80 EMPTY 1 PRODUCT 2 CHEMICAL PRODUCT St UNKNOWN X 2 WASTE	INTERADED  SERVICE  S			
A TYPEOF OS DOUBLE WALL					
C.INTERIOR   1 RUBBER LINED   2 ALKYD LINING   3 SPONY LINING   4 PHENDLIC LINING   5 CASS LINING   6 UNILINED   66 UNICKOWN   80 BTHER    D. CORROSION   1 POLYETINZENE WRAP   7 COATING   3 VINYL WRAP   4 FREROLASS REREBERCED PLASTIC    PROTECTION   6 CATHODIC PROTECTION   91 NONE   65 UNICKOWN   00 OTHER    E. SPAL AND DYERFILL   SPAL CONTAINENT INSTALLED (YEAR)   N/A   OVERPILL PROTECTION GOUPMENT INSTALLED (YEAR)    IV. PIPING INFORMATION   CITCLE A IF ABOVE GROUND ON U IF UNDERGROUND, 80 TH IF APPLICABLE    B. CONSTRUCTION   1 SINGLE WALL   A U 2 DOUBLE WALL   A U 3 SINGLE OF PLASTIC    C. MATERIAL AND   0 I A RAMESTEEL   A U 3 CONCRETE   A U 3 FORTHWAY   A U 90 OTHER    CORROBION   A U 6 AULUNIUM   A U 9 CONCRETE   A U 3 FORTHWAY   A U 90 OTHER    PROTECTION   1 AUTOMATIC LINE LEAKDETECTOR   2 LINE TRUTHUS B TESTON   3 WITH STITUL   1 AUTOMATIC LINE LEAKDETECTOR   2 LINE TRUTHUS B TESTON   3 WITH STITUL   1 AUTOMATIC LINE LEAKDETECTOR   3 VADOZE MONITORING   A AUTOMATIC TANK DAUGHO   6 ORDUND WATER MONITORING    VI. TANK LEAK DETECTION   1 AUTOMATIC LINE LEAKDETECTOR   3 VADOZE MONITORING   A AUTOMATIC TANK DAUGHO   6 ORDUND WATER MONITORING   1 AUTOMATIC TANK DAUGHO   7 WAS TANK FILL D WITH   1 AUTOMATIC TANK DAUGHO   7 WAS TANK FILL D WITH   1 AUTOMATIC TANK DAUGHO   7 WAS TANK FILL D WITH   1 AUTOMATIC TANK DAUGHO   7 WAS TANK FILL D WITH   1 AUTOMATIC TANK DAUGHO   1 AUTOMATIC TANK DAUG	A. TYPEOF TOUBLE WALL SAFIGLE WALL WITH EXTERIOR LESTERM 2 BARGLE WALL 4 BECOMPANY CONTAINMENT IVAL  B. TANK SARREFER 2 BTAINLESS STEEL 3 F	NER 86 UMKNOWN  ILTED TANK) 80 OTHER  BERGLASS 4 STEEL CLAD WI FIBERGLASS REMFORCEOPLASTIC			
PROTECTION S CATHODIC PROTECTION STALLED (YEAR) N/A OVERFUL PROVENTION EQUIPMENT INSTALLED (YEAR) N/A US PROVENTION A US OFFICE OF A US PROVENTY A USE OTHER B. CONSTRUCTION A US OFFICE WALL A US PROVENTY A USE OTHER B. CONSTRUCTION A US SUBSTRUCTION A US SUBSTRUCTION A US SUBSTRUCTED A US SUBSTRUCTION A US SUBSTRUCTED A US SUBSTRUCTED A US SUBSTRUCTED A US SUBSTRUCTED A USE OTHER B. USE OTHER	C. INTERIOR	POXY TIMMO 4 PHENOLIC LIMING UNKNOWN 5 30 BITHER NO.			
IV. PIPING INFORMATION CINCLE A IF ABOVE GAOLIND OF UF UNDERSHOUND, BOTH IF APPLICABLE  A. SYSTEM TYPE A U 1 SUCTION A U 2 PRESSURE (A) U 3 CARVITY A U 80 OTHER  B. CONSTRUCTION (B) I SINGLE WALL A U 2 DOUBLE WALL A U 3 LINED TRENCH A U 80 LINENOWN A U 80 OTHER  C. MATERIAL AND (B) U 1 RAFESTELL A U 2 STAPLESS STEEL A U 3 POLYVINYL CHICARDOPPYCIA U 4 FRENCHASE PIPE  CORROSION A U 6 ALUMINUM A U 8 CONCRETE A U 7 STEEL WICCOATING A U 8 1003 METHANOCI COMPATIBLE WIFTER  PROTECTION A U 8 CALVANZED STEEL A U 10 CATHODIC PROTECTION A U BS LINENOWN A U DE OTHER  D. LEAK DETECTION  V. TANK LEAK DETECTION  V. TANK LEAK DETECTION  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LABORITORISTICAL MONITORING 91 MONE 95 LINENOWN 96 OTHER  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LABORITOR MONITORING 2,000 GALLONS 3 WAS TANKFILLED WITH YES MOST MERT MATERIAL Y YES MOST MATERIAL Y YES MOST MATERIAL Y YES MOST MATERIA	PROTECTION S CATHODIC PROTECTION N ST HONE SS S	ANSKOWN DE OTHER			
A. SYSTEM TYPE A U 1 SUCTION A U 2 PAESSLIRE (A) U 3 CRAYITY A U 80 OTHER  B. CONSTRUCTION (B) I SINGLE WALL A U 2 DOUBLE WALL A U 3 LINED TRENCH A U 85 LINKNOWN A U 80 OTHER  C. MATERIAL AND (A) U 1 BARESTEEL A U 2 STANLESS STEEL A U 3 POLYVINTY, CHLORIDESPUCIA U 4 FRENDLASS PIPE CORROSION A U 6 ALUMINUM A U 6 CONCRETE A U 7 STEEL WICCOATING A U 6 100% METMANOL COMPATBLE WARPP PROTECTION A U 8 OLLYANIZED STEEL A U 10 CATHODIC PROTECTION A U 90 UMMOWN A U 90 OTHER  D. LEAK DETECTION [] 1 AUTOMATIC LINE LEAK DETECTOR [] 2 LINE TIGHTHESS TESTING [] 3 MERSTING.  V. TANK LEAK DETECTION  XI 1 VISUAL CHECK [] 2 INVENTORY RECONCEIATION [] 3 VADOZE MONITORING [] 4 AUTOMATIC TAINS CAUGING [] 6 GROUND WATER MONITORING.  OF TANK TESTING [] 7 INTERSTITIAL MONITORING. [] 91 MONE [] 85 LINKNOWN [] 90 OTHER  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE INFORMATION  2. ESTIMATED DATE INFORMATION  3. WAS TANKFILLED WITH RETAILS OF THE AND CONFRECT INFORMATION INFORMAT		The state of the s			
B. CONSTRUCTION @ 1 SINGLE WALL A U 2 DOUBLE WALL A U 3 LINED TRENCH A U 85 LINKNOWN A U 80 OTHER  C. MATERIAL AND  U 1 RAMESTEEL A U 2 STANLESS STEEL A U 3 POLYVINTY CHLORIOEPVC)A U 4 FRENCLASS PIPE CORROSION A U 8 ALUMINUM A U 8 CONCRETE A U 7 STEEL WICCOATAND A U 8 1005 METHANOL COMPATBLE WERRP PROTECTION A U 8 QUIVANCED STEEL A U 10 CATHODIC PROTECTION A U 85 UNKNOWN A U 90 DTHER  D. LEAK DETECTION  1 AUTOMATIC LINE LEAK DETECTOR 2 LINE TICHTINESS TESTON 3 MITERSTITUL  V. TANK LEAK DETECTION  XI 1 VISUAL CHECK 2 INVENTORY RECONCLIATION 3 VACOUS MONITORINO A AUTOMATIC TANK GAUGHO 5 GADUND WATER MONITORING  B TANK TESTON 7 INTERSTITUAL MONITORING 91 MONE 85 UNKNOWN 80 DTHER  VI. TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAS LUSED (MODAYYM) 2 ESTIMATED QUANTITY OF 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE REMAINING 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE REMAINING 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE REMAINING 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE REMAINING 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE REMAINING 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE REMAINING 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE REMAINING 2,000 GALLONG 3 WAS TANKFILLED WITH YES MOSTANCE PRANCED AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND COMPRECT APPLICAM'S NAME 1 PRANCED BEST OF MY KNOWLEDGE, IS TRUE AND COMPRECT APPLICAM'S NAME 1 PRANCED BEST OF MY KNOWLEDGE, IS TRUE AND COMPRECT APPLICAM'S NAME 1 PRANCED BEST OF MY KNOWLEDGE BELOW  LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COMPOSED OF THE FOUR NUMBERS BELOW  COUNTY 8 JURISDICTION 8 FACILITY 8 TANK 8  STATE LD.#					
C. MATERIAL AND	discontinuo di				
V. TANK LEAK DETECTION    VISUAL CHECK   2 INVENTORY RECONCEIATION   3 VACOZE HONITORING   A AUTOMATIC TANK GAUGING   6 GROUND WATER MONITORING   91 MONE   95 LINKNOWN   90 DTHER    VI. TANK CLOSURE INFORMATION   1. ESTIMATED DATE LAST JUSCUITED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BERN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF MY KNOWLEDGE, IS TRUE AND COMPECT   PRINTED BEST OF	C. MATERIAL AND W I BARESTEEL A U 2 STARLESS STEEL A U 3 CORROSION A U S ALUMINUM A U 8 CONCRETE A U 7	POLYVINY, CHLORIDEIPVO) A U A FRERIGLASS PIPE STEEL W/COATING A U B 1805 METHANOL COMPATRILE WIFRP			
VI TANK TESTING   7 INTERSTITUL MONITORING   9 VADOZE HONITORING   4 AUTOMATIC TANK GAUGING   6 GROUND WATER MONITORING   91 MONE   93 UNKNOWN   90 OTHER    VI TANK CLOSURE INFORMATION   2 ESTIMATED QUANTITY OF 2,000   GALLONG   3 WAS TANKFILLED WITH   YES   HO   NO   NESTIMATED DATE   MERT MATERIAL Y   YES   HO   NO   NESTIMATED DATE   MERT MATERIAL Y   YES   HO   NO   NESTING SECOND   MERT MATERIAL Y   YES   HO   NESTING SECOND   MET MATERIAL Y   YES   HO   NESTING	D. LEAK DETECTION [ ] 1 AUTOMATIC LINE LEAK DETECTION [ ] 2 LINE TIGHTNESS TI	STONG 3 MERSTIFAL DR OTHER N/A			
OTHER TANK CLOSURE INFORMATION  1. ESTIMATED DATE LAST LIBED (MO/DAYN'R)  2. ESTIMATED DUIANTITY OF SUBSTANCE REMAINING 2,000 GALLONS  THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND COMPLETE PRAISE DATE PRAISE DATE SUBSTANCE REMAINING PAGE  APPLICANTS HAVE PAGE DATE DATE DATE SUBSTANCE REMAINING PAGE  LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COUNTY & JURISDICTION & FACILITY & TANK &  STATE I.D.#	V. TANK LEAK DETECTION				
1. ESTIMATED DATE LAST LIBED (MO/DAYVR)  2 ESTIMATED DUINNTTY OF 2,000  GALLONS  3 WAS TANKFILL ED WITH HERT MATERIAL TO THE SEST OF MY KNOWLEDGE, IS TRUE AND COMPLECT APPLICANTS NAME  [PRINTED DESIGNATURE]  LOCAL AGENCY USE ONLY  THE STATE I.D.#  COUNTY # JURISDICTION # FACILITY # TANK #  STATE I.D.#					
THIS FORM HAS BEEN COMPLETED UNDER PENALTY OF PERJURY, AND TO THE BEST OF MY KNOWLEDGE, IS TRUE AND COHRECT APPLICANTS NAME IPRATED OBJECTION OF THE FOUR HUMBERS BELOW  COUNTY # JURISDICTION OF FACILITY OF TANK OF	VI. TANK CLOSURE INFORMATION				
LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS ODUPOSED OF THE FOUR HUMBERS BELOW  COUNTY JURISDICTION F FACILITY F TANK F	1. ESTIMATED DATE LAST USED (MODAYYR) 2 ESTIMATED CHARITY OF 2,000 GALLONS 3 WAS TANKFILL ED WITH YES 10 HO 12				
LOCAL AGENCY USE ONLY THE STATE LD. NUMBER IS COUNTY # JURISDICTION # FACILITY # TANK #					
STATE I.D.# COUNTY JURISDICTION FACILITY TANK	I MANUAL TO THE STATE OF THE ST	16-61			
STATE I.D.#					
PERMIT APPROVED BY DATE PERMIT EXPIRATION DATE	STATE I.D.#				
THE CODING BE ACCIMOLINE BY A DEDMIT ADDITION FOR A NIN BEE A CODERT FARM A MASSIENCE CO					

FORMHUST BE ACCOMPANIED BY A PERMIT APPLICATION - FORM A WILLESS A CURRENT FORM A MASSEEN FILED.
FILE THIS FORM WITH THE LOCAL AGENCY IMPLEMENTING THE UNDERGROUND STORAGE TANK REGULATIONS.